

STANDARD APPLIANCE OPENINGS

The purchaser acknowledges the following standard spaces for kitchen appliances:

Range Conventional – 30" Width

Hood Fan – 30" Width (must be the same or larger as range opening as per Ontario Building & Fire Code)

Refrigerator -36'' W x 72" H (Approximate - height may change due to bulkheads)

Dishwasher – 24" Width

6" Exhaust Vent above stove

OTHER

UPGRADED APPLIANCE OPENINGS *Check all that apply - NON-STANDARD APPLIANCE OPTIONS

NOTE: When upgrading appliances, there may be an additional charge to modify cabinetry and/or electrical and plumbing to accommodate the appropriate size from the manufacturer specifications of each appliance.

**MANUFACTURERS SPECIFICATIONS

מוקושטר אכן טחבתט שר בעורוו	CATIONS MOST BE ATTACHED.""
$36^{\prime\prime}$ / $42^{\prime\prime}$ Stove (Hood fan width will be the	Built-In Microwave with Trim Kit
same as per Ontario Building Code)	Built-In Microwave Drawer with Trim Kit
Gas Stove	Warming Drawer
Slide-In Stove	OTR – Over The Range Microwave *Plug required
*(Gas/Electric – Cut-out Charge & Plug	Built-in Refrigerator/Sub Zero — If purchasing a side by side or French Door, the wall beside the
Built-In Wall Oven + Storm	door may be an issue if it is deeper than 24" *Applicable charges may apply if required to due
Hood Fan (may require larger vent, charges will apply – 6" is standard)	to space accomodations *Note: Refrigerator Door Swing
8" Vent / 10" Vent	Wine / Bar Fridge (electrical required)
Chimney hoods **CENTRE VENT ABOVE	Steam Oven / Built-In Coffee makers
STOVE (clearance space will be left with this	Cargo Waste Bin systems
appliance will not butt up against cabinetry)	Front Load Washer & Dryer *(Specs required if
Colore 11 water	Stackable Washer & Dryer
NOTE: It is the Purchaser's responsibility to coordinate delivery, in they are installed as per Manufacturers specifications after closing	NOTE: It is the Purchaser's responsibility to coordinate delivery, installation and hook up of appliances and to ensure they are installed as per Manufacturers specifications after closing.
Purchaser acknowledges responsibility for providing condeliver forthwith to the Builder the manufacturer's appropenings.	Purchaser acknowledges responsibility for providing correct specification for such appliances. The purchaser agrees to deliver forthwith to the Builder the manufacturer's appliance specifications where the size exceeds the standard openings.
If specs not received, the <u>standard openings</u> as determined by Zanc required due to late specs received, additional costs will be applied	If specs not received, the <u>standard openings</u> as determined by Zancor Homes will be provided. If rework/repair is required due to late specs received, additional costs will be applied.
Appliance Specifications are to be sent to the Zancor Décor Centre no later than	r Décor Centre no later than
Appliance	Appliance Specifications received
Purchaser Signature	Date 19 19 16
Purchaser Signature	Date
PROJECT CON May Son Al	LOT 20S

48" BUILT-IN SIDE-BY-SIDE REFRIGERATOR/FREEZER WITH DISPENSER

SUB.ZERO

BI-48SD/S

FEATURES

Dual refrigeration keeps food fresher longer

Air purification system fights spoilage, odors

Crispers and deli drawers in low-temp, high-humidity zones for optimum freshness

Microprocessor control assures peak performance

Water-filtration system reduces contaminants, chlorine taste and odor

Freshness cards for maximum food preservation

Rigorously tested in our U.S. manufacturing facilities to ensure at least 20 years of heavy use

Exceptional 24/7 support from our Customer Care team based in Madison, Wisconsin and just footsteps from our factory

"Soft bright" interior lighting

Magnetic door seal system locks in cold air

Automatic ice maker with "max ice" feature

Adjustable shelves for maximum convenience

ACCESSORIES

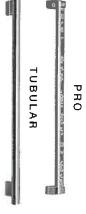
Stainless steel kickplate

Grilles for 83" or 88" finished height (84" is standard)

Side panel mounting kit

Accessories are available through an authorized Sub-Zero de For local dealer information, visit subzero-wolf.com/locator.





PRODUCT DETAILS

REFRIGERATOR

- 4 Adjustable glass shelves
- 1 Stationary glass shelf
- 1 High-humidity drawer with divider
- 2 Storage drawers with divider

3 Adjustable door shelves

- 2 Stationary door shelves
- Adjustable dairy compartment

FREEZER

- 3 Adjustable wire shelves
- 1 Stationary solid shelf
- 3 Storage drawers
- 5 Adjustable door shelves
- Automatic ice maker



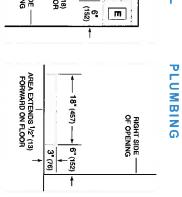
48" BUILT-IN SIDE-BY-SIDE REFRIGERATOR/FREEZER WITH DISPENSER

SUB-ZERO

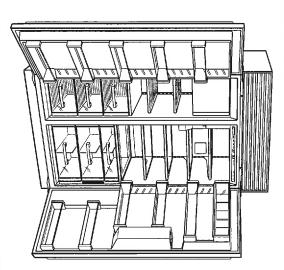
Model PRODUCT SPECIFICATIONS

35-120 psi	Plumbing Pressure
1/4" OD copper, braided stainless steel or PEX tubing	Plumbing Supply
15 amp dedicated circuit	Electrical Service
115 VAC, 60 Hz	Electrical Supply
9.6 cu ft	Freezer Capacity
18.8 cu ft	Refrigerator Capacity
656 lb	Weight
30"	Door Clearance
48"W x 84"H x 24"D	Dimensions

ELECTRICAL



INTERIOR VIEW

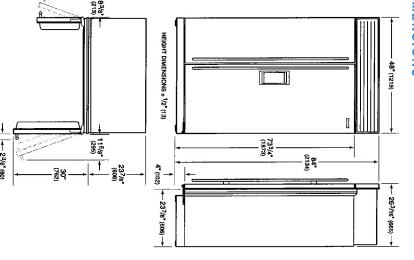


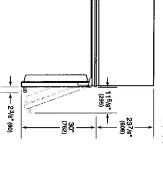
This illustration is intended for interior referer of the model being specified.



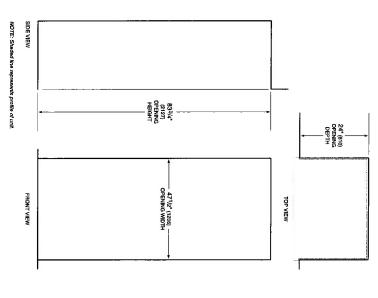
DIMENSIONS

BI-48SD/S





STANDARD INSTALLATION





)5636XLHS/TH

Turbo Drying
Top tray for bowls and cutlery
Upper basket type: Premium
Lower basket type: Premium
Separate removable basket
Number of place settings: 16

Top tray functions InstantLift™ - smart height adji

of the top tray

Upper basket functions
Tight mesh base
Wide knife stand

Lower basket functions
Foldable/divisible pin rows rear
Separate removable basket

Programs
Sanitation wash
Normal wash
Heavy wash
Quick wash
Hygiene wash
Delicate wash
ECO wash
Upper half
Lower half

Options Delayed start

Cleaning systems

Number of spray zones: 9

Number of spray arms: 3

WideCleanTM - extra washing power for pots ar SCS - Super Cleaning SystemTM

Aqua LevelTM Sensor

Stainless steel spray arms

Drying system Turbo Drying™

Features
8 stainless steel parts
Time remaining indicator
Voice signal for the end of washing cycle
Hidden heater
KidSafe - lockable controls

Water safety
Few sealing points outside the container
Long lasting seam welded tank
Waterproof external base
Exterior float
Aqua DetectTM Sensor
Aqua LevelTM Sensor
Stand-by water protection

Yes Max time water intake Sound alarm

11/11/11/16



EAN code: 3838942042201 code: 492568

General

Product: Dishwasher

Mode of installation: Built-in

Size: XL (ADA height compliant)

LED display

Number of programs: 9

Noise level: 46 dB(A)

Number of baskets: 3

EAN code: 3838942042201

Dimensions and installation
Height: 32 5/16 (820 mm)
Height (Inches): 34,75 in
Width: 23 15/16 (608 mm)
Width: 23,875 in
Depth: 22,875 in
Depth: 22,875 in
Packaging height: 35 1/16 (890 mm)
Packaging width: 25 3/16 (640 mm)
Packaging depth: 26 3/4 (880 mm)
Length electrical cord: 46 7/16 (1180 mm)
Length outlet hose: 66 1/8 (1680 mm)
Length outlet hose: 41 3/4 (1060 mm)
Weight net: 101 lbs
Weight process 100 is-Weight gross: 109 lbs

Technical information Voltage: 120 V Current: 15 A

Consumption
Energy consumption/cycle: 0,87 kWh



36" CONTEMPORARY ELECTRIC COOKTOP



FEATURES

Five elements, nine zones accommodate different pan sizes

High-frequency pulsation technology for superior performance and control

True simmer setting for soups, sauces and more

Super-low Melt setting for fine chocolate and other delicate foods

Rigorously tested in our U.S. manufacturing facilities for decades of use

Exceptional 24/7 support from our Customer Care team in Madison

Illuminated touch controls

Hot surface indicator lights when temperature exceeds 150° F

Temperature limiter ensures that safe operating temps are never exceeded

Universal "off" turns all elements off

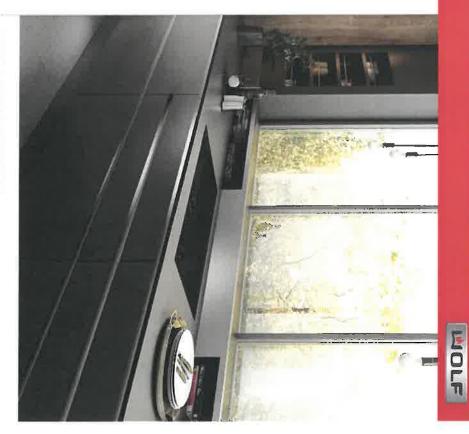
Control panel lock for safety

Automatic timer up to 99 minutes

Bridge zone creates larger 7"x16" cooking area

Ceran ceramic glass resists scratching, staining, impact and heat

Can be mounted flush with countertop



TOP CONFIGURATION



COOKTOP SPECIFICATIONS

- 1 10 1/2" Triple Element (1050/1950/2700W)
- 1 8" Dual Element (700/2200W)
- 1 5 1/2" Single Element (1200W)
- 2 7" Single Elements With Bridge (4400W)



36" CONTEMPORARY ELECTRIC COOKTOP

MOLE

PRODUCT SPECIFICATIONS

CE365C/B

Dimensions 36"W x 4"H x 21"D

Weight

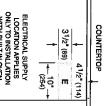
60 lb

50 amp dedicated circuit 3-wire, 240 VAC, 60 Hz

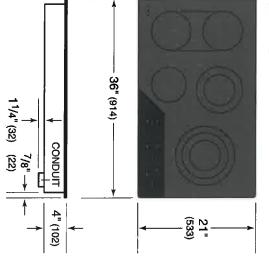
4 feet

Conduit Length Electrical Service Electrical Supply

ELECTRICAL

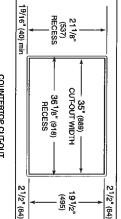


DIMENSIONS

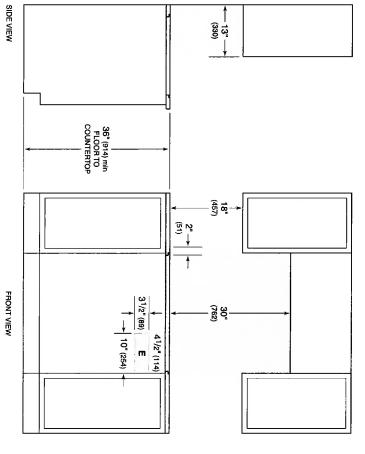


STANDARD INSTALLATION





COUNTERTOP CUT-OUT





NOTE: Shaded area above countertop indicates minimum clearance to combustible surfaces, combustible materials cannot be located within this area.

Electrical supply location only applies to installations with built-in oven.

Outside comer radius 7/16" (11).

30" ш SERIES TRANSITIONAL BUILT-IN SINGLE OVEN



SO30TE/S/TH

FEATURES

10 cooking modes make meals easy

Three adjustable oven racks

Cobalt blue porcelain interior

Self clean, delayed start, timed cook, Sabbath mode and more

Installs flush with surrounding cabinetry

Dual convection oven for faster, more consistent cooking

Temperature probe lets you know when it's done

Rigorously tested in our U.S. manufacturing facilities for decades of use

Exceptional 24/7 support from our Customer Care team in Madison

Hidden bake element and recessed broil element

ACCESSORIES

30" baking sheet

Bake stone kit (stone, rack and peel)

Dehydration kit (racks and door stop)

Full-extension easy glide oven rack

Temperature probe and broiler pan

Set of three standard oven racks

Accessories available through an authorized Sub-Zero dealer For local dealer information, visit subzero-wolf.com/locator.





30" E SERIES TRANSITIONAL BUILT-IN SINGLE OVEN



PRODUCT SPECIFICATIONS Model

SO30TE/S/TH

22"	Door Clearance
2.8 cu ft	Usable Capacity
4.5 cu ft	Overall Capacity
25"W×161/2"H×19"D	Oven 1 Interior Dimensions
29 7/8"W x 27 7/8"H x 23 3/4"D	Dimensions

Weight

ELECTRICAL

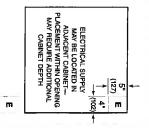
Electrical Supply
Electrical Service
Conduit Length

30 amp dedicated circuit

4 feet

240/208 VAC, 60 Hz

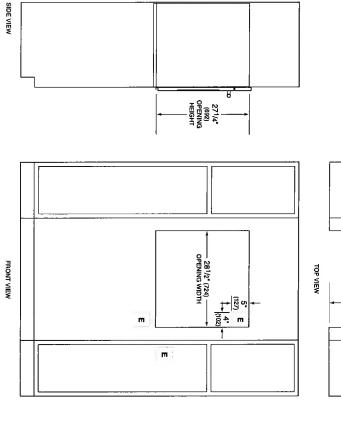
273 lb



DIMENSIONS 23/4" -> 27⁷/8* (708) — 23³/4" (603) — BEHIND FRAME 409 271/8" OPEN OVEN DOOR 28¹/4* (718) 95/8*

STANDARD INSTALLATION

24" (610) OPENING DEPTH



NOTE: Location of electrical supply within opening may require additional cabinet depth.



30" SERIES TRANSITIONAL CONVECTION STEAM OVEN

MOLF

CSO30TE/S/TH

More than 25% larger than similar units

10 cooking modes make meals easy

Easy-access water tank provides 90 minutes of steam cooking

Installs flush with cabinetry or integrated into your kitchen design

Gourmet mode adjusts time, temperature, humidity for perfect results

Rigorously tested in our U.S. manufacturing facilities for decades of use

Exceptional 24/7 support from our Customer Care team in Madison

Steam mode captures nutrition, flavor and color

Reheat mode rehydrates leftovers flavorfully

Auto Steam Bake mode for bagels, breads, pastries

Convection mode for consistent results and beautiful browning

Convection Humid mode seals in moisture for juicy results

Convection Steam mode for foods tender inside, crisped outside

Slow Roast mode cooks dinner while you're away

Recipes mode cooks from collection of built-in recipes

"Keep Warm" mode

Program in when you want your dish to be ready

Temperature probe lets you know when it's done

Two pans, four rack positions





30" SERIES TRANSITIONAL CONVECTION STEAM OVEN



PRODUCT SPECIFICATIONS

Dimensions CSO30TE/S/TH

29 7/8"W x 17 7/8"H x 21 1/2"D

Oven Interior Dimensions 17 7/8"W x 11"H x 15 3/4"D

Capacity 1.8 cu ft

Weight Door Clearance 14 3/16" 80 lb

Electrical Service Electrical Supply 20 amp dedicated circuit 240/208 VAC, 60 Hz

Power Cord Length

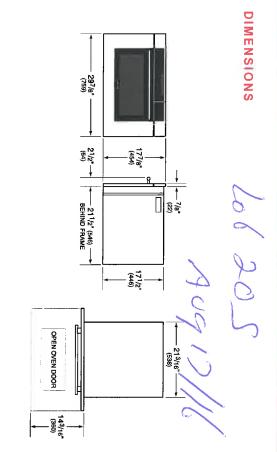
6 feet

ELECTRICAL

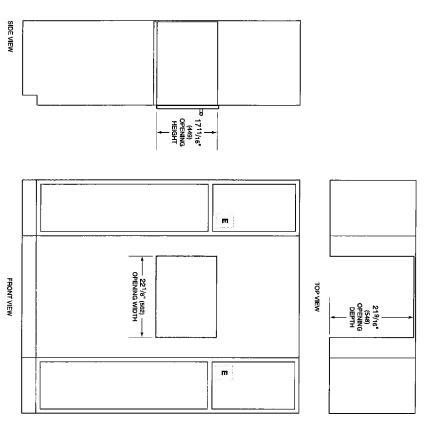
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STANDARD INSTALLATION





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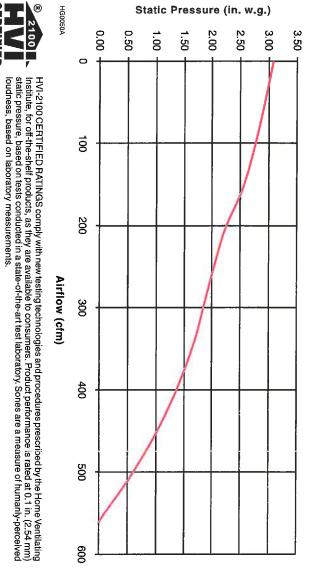
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SPECIFICATION SHEET **IK700 SERIES**

SPECIFICATIONS *IF NEEDED, ASK A RECOMMENDED INSTALLER TO LIMIT DISCHARGE TO 300 CFM. Sones (HIGH SPEED) DUCTING SIZE Sones (Low speed) CFM (HIGH SPEED) CFM (Low speed) 2 LED Modules INTERNAL BLOWER WARRANTY Model Volts AMPS Ηz 5 YEARS (EXCEPT LED MODULES, 3 YEARS) 8" ROUND 120 V, 5.5 W IK700 SERIES 3.3 700 CFM 120 VAC 540* 9.5 200 1.2 8 **DIMENSIONS** NOTE: : DIMENSIONS SHOWN ARE IN INCHES.

AIR FLOW PERFORMANCE

HK0145



Venmar Ventilation inc., 550 Lemire Blvd., Drummondville, Québec, Canada J2C 7W9 - Tel: 1-800-567-3855 Fax: 1-800-567-1715 www.venmar.ca

Рнолест	REMARKS
LOCATION	
Model No.	
QTY.	
Submitted by	
DATE	

JBC7624BS



SJENN-AIR®

http://www.jennair.com

Built-In Coffee System

Key Features:

- Whole Coffee Bean System
- Frothing System with Integrated Milk Container
- Cappuccino Option
- Whole-Bean Coffee Grinder
- Adjustable Grinder Settings
- Adjustable Coffee Strength
- Touch-Activated Control Panel
- Dual Boiler
- Dual Dispensing Spouts
- Removable Brewing Unit
- Serving Size Customization
- Temperature Customization

Product Dimensions:

Height: 18

Width: 23 3/8

Depth: 15 15/16

Additional Information:

Use And Care Guide

Dimension Guide

Installation Guide

Warranty Certificate

Available in:

Stainless Steel

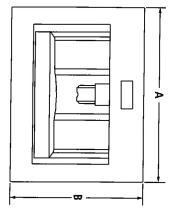




JENN-AIR® DETAILED PLANNING DIMENSIONS BUILT-IN COFFEE SYSTEM JBC7624BS - 23%" x 18" x 151%6"

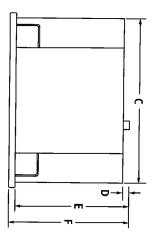
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PRODUCT DIMENSIONS

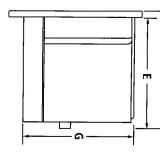


FRONT VIEW

8	MODEL #	JBC7624BS	24BS
		Ð.	cm
Þ	Overall width	23%	59.5
8	Overall height	- 1 ∞	45.5
0	Width of recessed coffee system	2011/16	52.8
ס	Depth of electrical plug	111/16	1.9
ш	Depth of recessed coffee system including electrical plug	151/4	38.0
Ti	Overall depth including electrical plug	1515/16	40.1
ଦ	Height of recessed coffee system	14%	37.2



TOP VIEW



SIDE VIEW



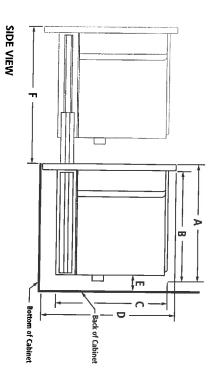
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JENN-AIR® DETAILED PLANNING DIMENSIONS

BUILT-IN COFFEE SYSTEM

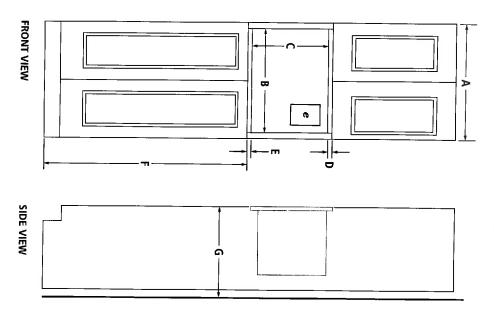
JBC7624BS - 23%" x 18" x 1515/16"

DIMENSIONS AS INSTALLED



Mo	MODEL #	JBC7624BS	24BS
		⋽.	cm
A	Overall depth including electrical plug	1515/16	40.1
₽	Depth of recessed coffee system including electrical plug	151/4	38.0
0	Height of recessed coffee system	143/16	37.2
D	Overall height	18	45.5
m	Width of conduit channel (min.)	13/4	4.5
77	Depth of coffee system with runners fully extended	175%	44.8

OPENING/CLEARANCE DIMENSIONS



MO	MODEL #	JBC7624BS	24BS
		ъ.	cm
Þ	Width of cabinet (min.)	24	61.0
8	Width of cutout	22	56.0
0	Height of cutout (min.)	1713/16	45.0
D	Top of cutout to bottom of upper cabinet door (min.)	1%	0.3
т	Bottom of cutout to top of lower cabinet door (min.)	1/8	0.3
TI	Bottom of cutout to floor (min.)	331/16	85.0
മ	Depth of cutout including conduit channel (min.)	217/16	54.5
0	Recommended junction box location		

ELECTRICAL REQUIREMENTSA 120 Volt, 60 Hz, AC only 15-amp fused, grounded electrical circuit is required. A time-delayed fuse or dedicated circuit is recommended. A grounded 3-prong outlet should be located in the back of the cabinet. Do not use an extension cord.

CABINET REQUIREMENTS

Support structure must be able to support 30.0 lbs. (13.6 kg) including coffee system and contents. Make sure cabinet is securely attached to the wall.

Product dimension, cutout and installation specifications are provided for planning purposes only. Before installing any product, be sure to verify cutout dimensions and electrical/gas connections as actual product dimensions may vary.





